

Ref. 2

RADIO COMMUNICATION SYSTEM, AND TRANSMITTER AND RECEIVER IN THE RADIO COMMUNICATION SYSTEM

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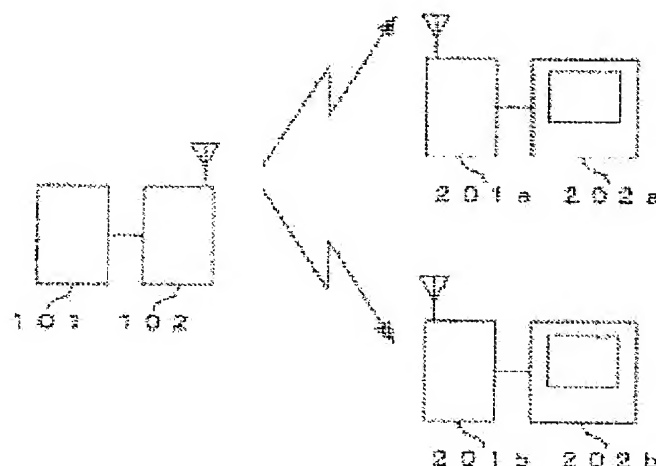
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Abstract of JP 2001345751 (A)

PROBLEM TO BE SOLVED: To provide a radio communication system dealing a high frequency signal including the data to be processed with an output device and the synchronizing clock for synchronizing the data with the timing for data processing with the output device, and a transmitter and a receiver in the radio communication system.
SOLUTION: In the transmitter 102, digital data and the synchronizing clock for timing which are outputted from a digital server 101 are modulated every data with individual frequencies, and data signals are formed. A high frequency signal formed by multiplexing the plurality of data signals is transmitted. When the receiver 201a (201b) receives the high frequency signal, the data signals are obtained by dividing the multiplexed signal, and demodulated to form the digital data and the synchronizing clock, which are delivered to the output device 202a (202b).



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